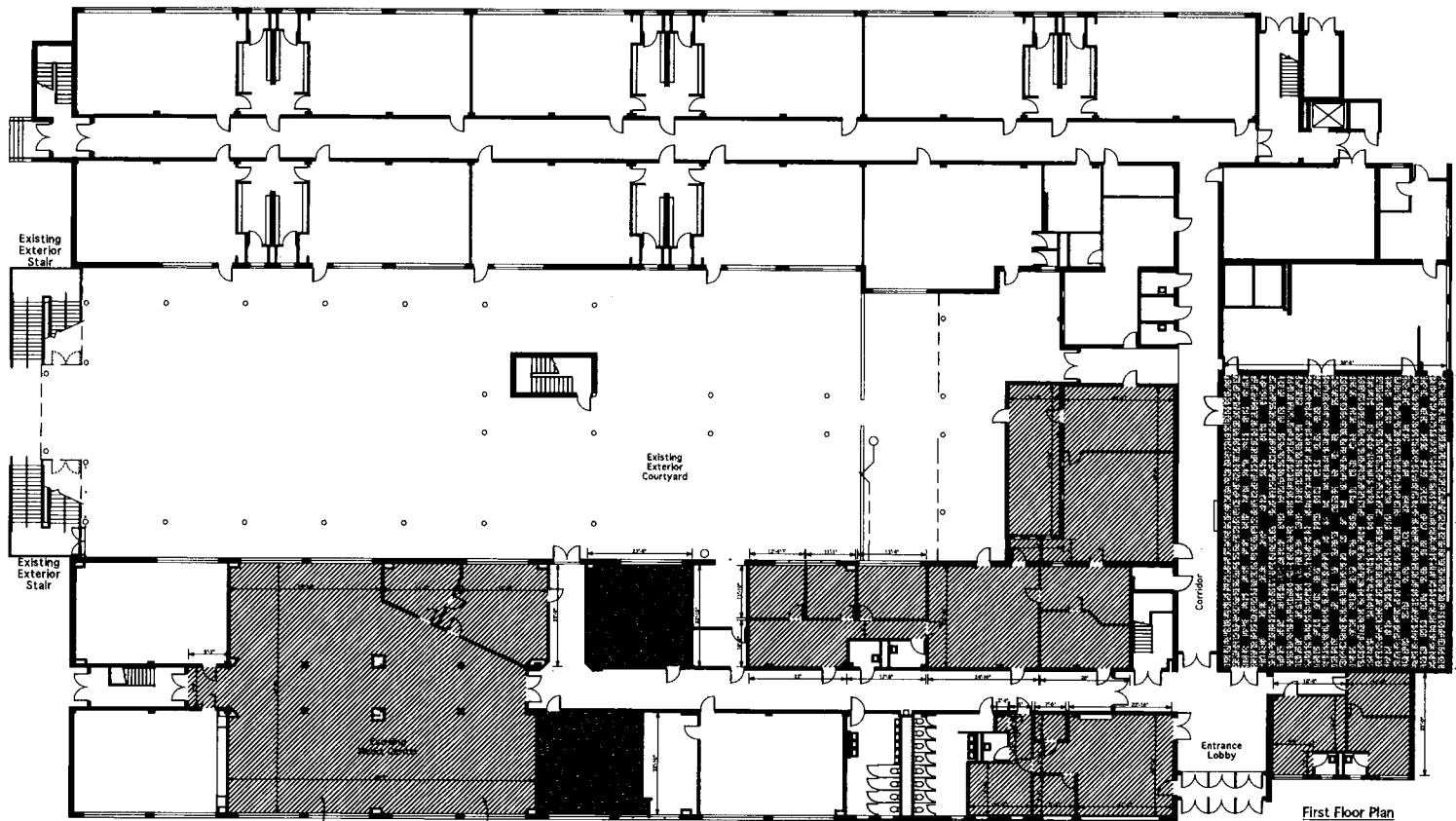




First Floor Plan
3/32"=1'-0"

- Notes:
1. Field wall/measure all areas prior to bidding. Drawings are schematic in nature and dimensions shown are approximate.
 2. Remove all carpet, tile, rubber base, transition strips, etc. in all areas of new work. Existing materials in concrete. All pieces of new work currently have carpet tile.
 3. Tuck new flooring below any wall heaters, etc.
 4. Provide new rubber transition strips at all existing door thresholds, flooring material changes, etc.
 5. Existing carpet tile mastic contains asbestos and is safe for carpet tile removal if done by hand. Proposed new work material will encapsulate the asbestos so no removal is required.
 6. The flooring outline shows in light gray the 2' x 4' grid for the removal of the mastic of field calling. The running bond pattern can be field adjusted since the over all layout shown is schematic in nature.
 7. Touch-up any wall paint that is disturbed from flooring and base installation.

LEGEND

-  Remove carpet tile and base. Provide new carpet tile and base
-  Remove carpet tile and base. Provide new rubber floor tile and base (Alt. Bid)
-  Install new rubber tile floor and base. Owner will have asbestos removed (Alt. Bid)

Newport Primary School
BG# 18-167

ROBERT ENNET HAYES & ASSOCIATES, PLLC
ARCHITECTS
2512 Dixie Hwy. FORT MITCHELL, KY 41017 (859) 331-3121

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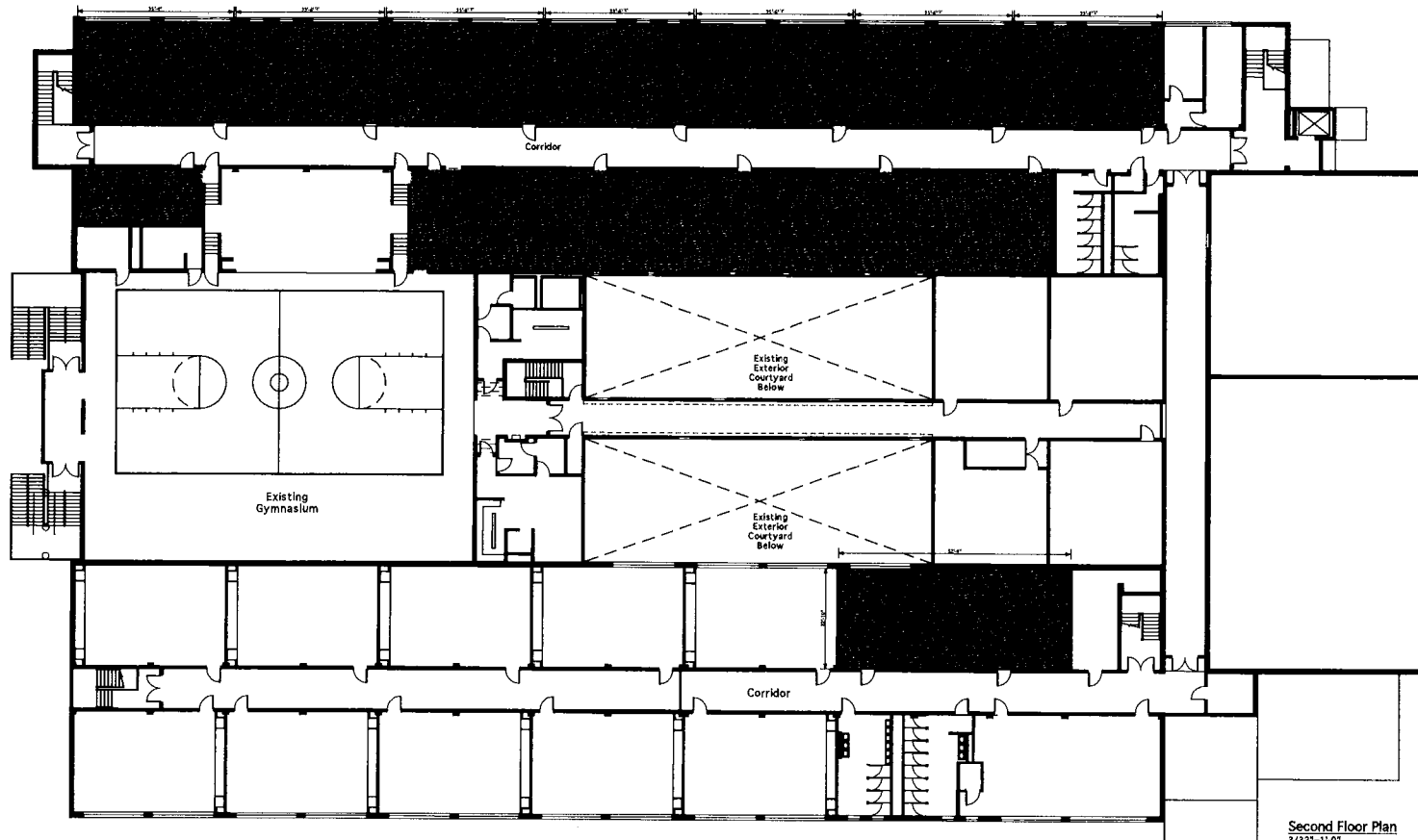
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Newport High School
900 E. 6th Street Newport, KY

Newport Intermediate
(Middle) School
95 W. 9th Newport, KY
Mr. Kelly Middleton - Superintendent

Newport Primary School
1102 York Street Newport, KY
Newport Independent Board of Education

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Second Floor Plan
3/32"=1'-0"

- Notes:
1. Field materials to be removed as shown prior to bidding. Drawings are schematic in nature and dimensions shown are approximate.
 2. Remove all carpet, rubber base, transition strips, etc. in all areas of new work. Existing subfloor is concrete. All spaces of new work currently have carpet tile.
 3. Tuck new flooring below any wall heaters, etc.
 4. Provide new rubber transition strips at all existing door thresholds, flooring material changes, etc.
 5. Existing carpet tile mastic contains asbestos and is safe for carpet tile removal if done by hand. Proposed new carpet tile mastic will encase the asbestos so no removal is required.
 6. The flooring pattern shown is based upon the 2'x12' tile prior to removal of the material of field calling. The existing bond pattern can be field adjusted since the overall tile layout shown is schematic in nature.
 7. Touch-up any wall panel that is disturbed from flooring and base installation.

LEGEND

- | | |
|--|---|
| | Remove carpet tile and base. Provide new carpet tile and base |
| | Remove carpet tile and base. Provide new rubber floor tile and base (Alt. Bid) |
| | Install new rubber tile floor & base. Owner will have asbestos removed (Alt. Bid) |

Newport Primary School
BG# 18-167

Newport High School
900 E 6th Street Newport, KY

Newport Intermediate
(Middle) School
95 W. 5th Newport, KY
Mr. Kelly Middleton - Superintendent

Flooring Replacement
Newport Primary School
1102 York Street Newport, KY
Newport Independent Board of Education

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LEGEND

	Remove carpet tile and base. Provide new carpet tile and base
	Remove carpet tile and base. Provide new rubber floor tile and base (Alt. Bid)

- NOTES:**
1. Field visit/measure all areas prior to bidding. Drawings are schematic in nature and dimensions shown are A.T.C.
 2. Remove all carpet tile, rubber base, transition strips, etc. in all areas of new work. Existing subfloor is concrete.
 3. Provide new rubber transition strips at all existing door thresholds, flooring material changes, etc.
 4. No known asbestos materials are at this project location.
 5. The flooring pattern shown is based upon the 24"x24" tile grid to reduce the amount of field cutting. The running bond pattern can be field adjusted since the tile is laid in a staggered pattern.
 6. Touch-up any wall paint that is disturbed from flooring and base installation.

Note: This floor plan has been traced over a scanned copy so please field verify all areas, dimensions, etc. prior to bidding

First Floor Plan
3/32"=1'-0"

Newport High School
900 E. 6th Street Newport, KY

Newport Intermediate (Middle) School
95 W. 9th Newport, KY
Mr. Kelly Middleton - Superintendent

Newport Primary School
1102 York Street Newport, KY
Newport Independent Board of Education

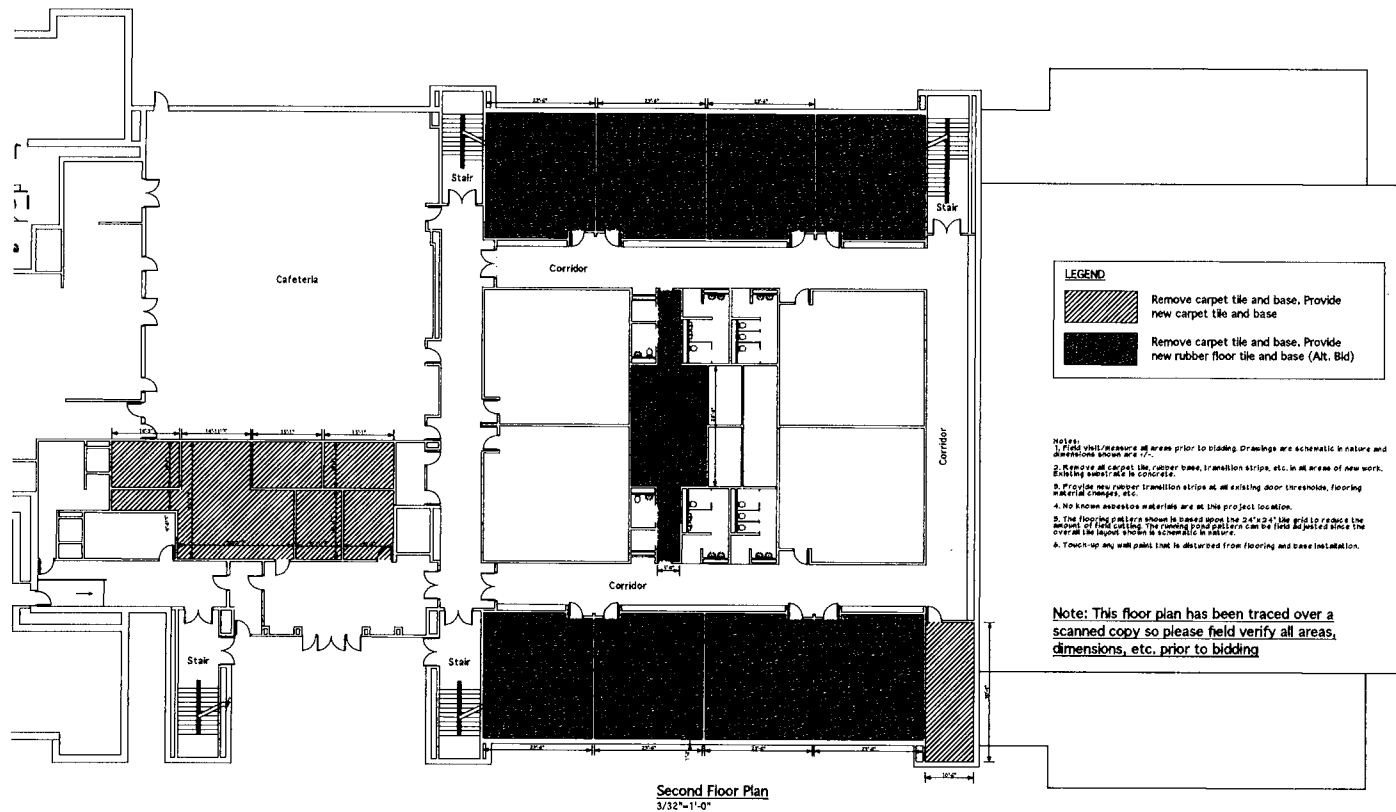
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Newport Intermediate (Middle) School
BG# 18-167

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Newport Intermediate (Middle) School
BG# 18-167

Newport High School
900 E. 6th Street
Newport, KY

Newport Intermediate
(Middle) School
95 W. 9th
Newport, KY
Mr. Kelly Middleton - Superintendent

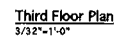
Flooring Replacement
Newport Primary School
1102 York Street
Newport, KY
Newport Independent Board of Education

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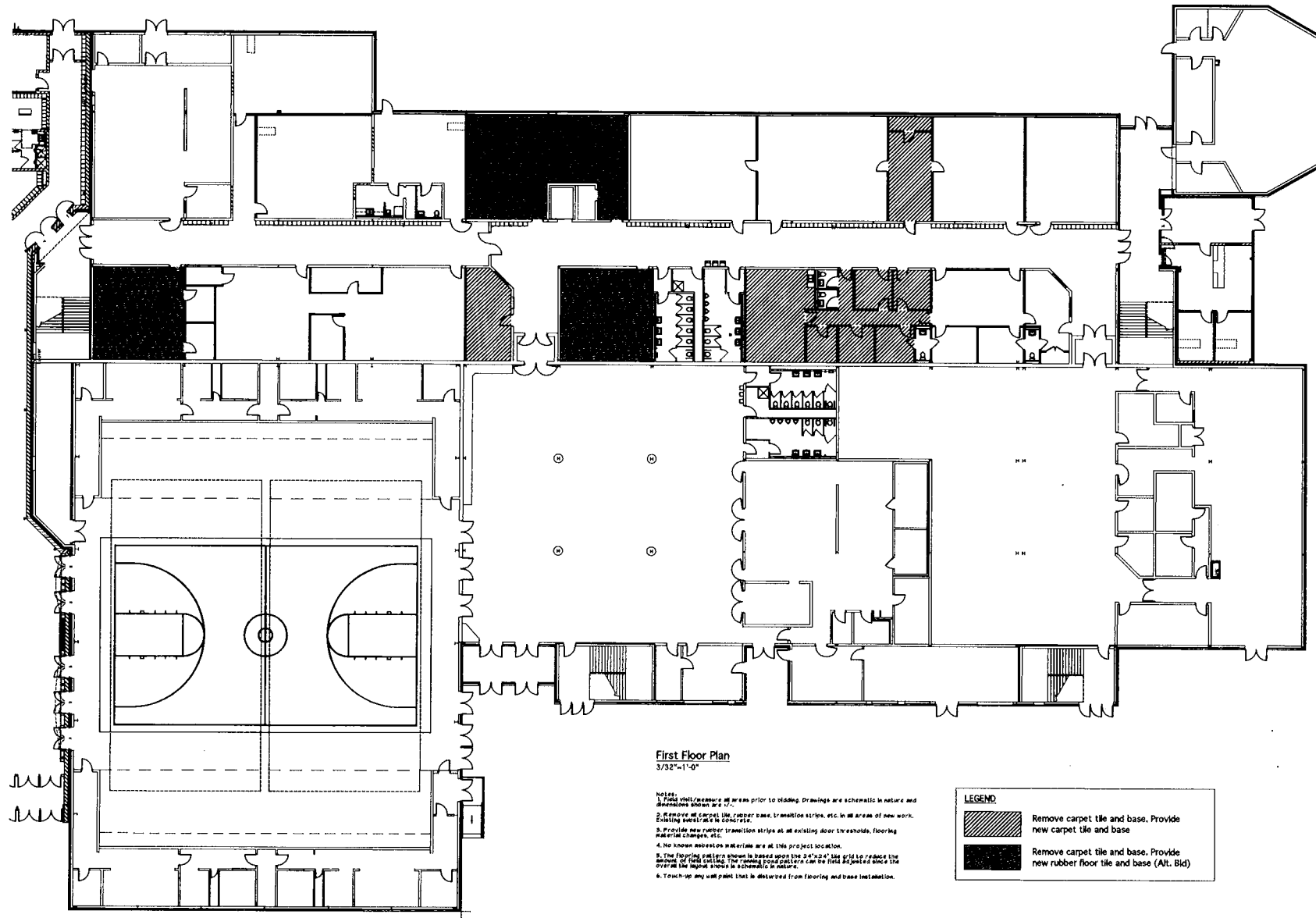
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BG# 18-167

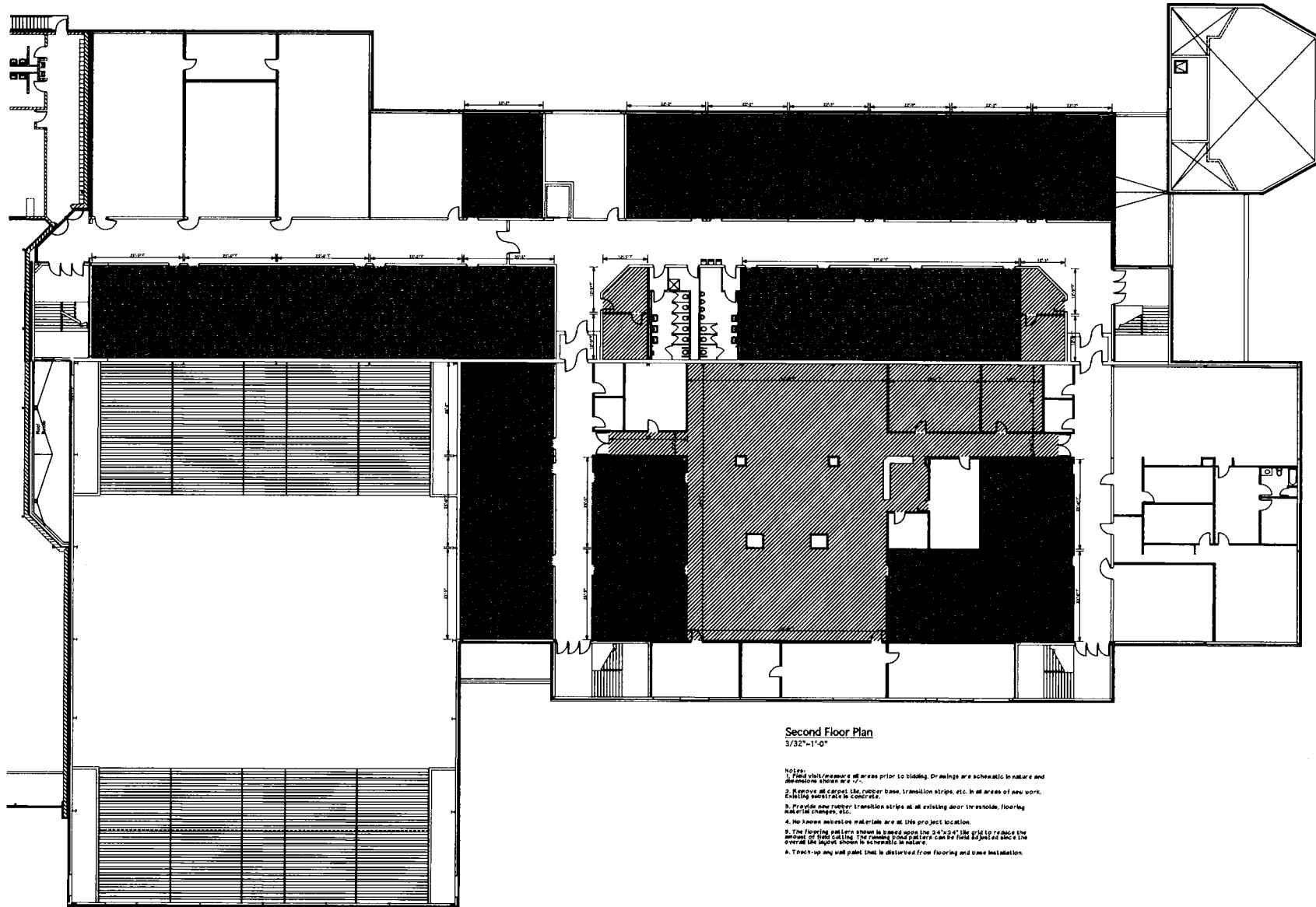
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Newport Primary School
1102 York Street Newport, KY
Newport Independent Board of Education

Newport Intermediate (Middle) School
95 W. 9th Newport, KY
Mr. Kelly Middleton - Superintendent

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NOT # 149-817-A



Second Floor Plan
3/32"-1'-0"

- Notes:
1. Field visit/measure all areas prior to bidding. Drawings are schematic in nature and dimensions shown are 1/4".
 2. Preserve all current tile, rubber base, transition strips, etc. in all areas of new work. Existing substrate is concrete.
 3. Provide new rubber transition strips at all existing door thresholds, flooring material changes, etc.
 4. No known asbestos materials are at this project location.
 5. The flooring pattern shown is based upon the 3/4"x24" tile grid to reduce the amount of field cutting. The running joint pattern can be field adjusted since the overall layout shown is schematic in nature.
 6. Touch up any wall paint that is disturbed from flooring and base installation.

Newport High School
BG# 18-167

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Newport Primary School
1102 York Street Newport, KY
Newport Independent Board of Education

Newport Intermediate
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95 W. 7th Newport, KY
Mr. Kelly Middleton - Superintendent

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